

CERTIFICATION OF ANALYSIS		
Product: Nicotinamide Adenine Dinucleotide (NAD+) 1000 mg/ 10 mL (100 mg/ml)	NDC: 84139-311-10	
Test Date: 27 Sep 2025	Batch No.: ProRx09222025@1	
Date of Mfg: 22 Sep 2025	Date of Exp: 15 Feb 2026	

Test	Specification	Result
Appearance	Clear to yellow solution	Conforms
NAD content	90 to 110 mg/mL	101.1 mg/mL
Benzyl Alcohol content	0.9 to 1.1 mg/mL	1.1 mg/mL
Sterility by ATP Bioluminescence	No Evidence of growth	Pass
Endotoxin	Conforms to specifications as per USP <85>	Pass
Particulate	Conforms to specifications as per USP < 788>	Pass
Laboratory.	ance transcribed from third-party testing from the comply with product specifications	m Pharmetric
Pharmacist In Charge: Initials/Date	Matthew Bross	2025-09-30
Reviewed by: Initials/Date	Jessica Borie	2025-10-01

Audit trail

Details	
FILE NAME	COA-NAD+ 1000mg/10ml PRORX09222025@1 - 30/09/2025, 17:16
STATUS	Signed
STATUS TIMESTAMP	2025/10/01 12:41:54 UTC

Activity		
SENT	matthew@prorxpharma.com sent a signature request to:Matthew Bross (matthew@prorxpharma.com)Jessica Borie (jessica@prorxpharma.com)	2025/09/30 21:17:04 UTC
SIGNED	Signed by Matthew Bross (matthew@prorxpharma.com)	2025/09/30 21:17:49 UTC
SIGNED	Signed by Jessica Borie (jessica@prorxpharma.com)	2025/10/01 12:41:54 UTC
COMPLETED	This document has been signed by all signers and is complete	2025/10/01 12:41:54 UTC

The email address indicated above for each signer may be associated with a Google account, and may either be the primary email address or secondary email address associated with that account.